

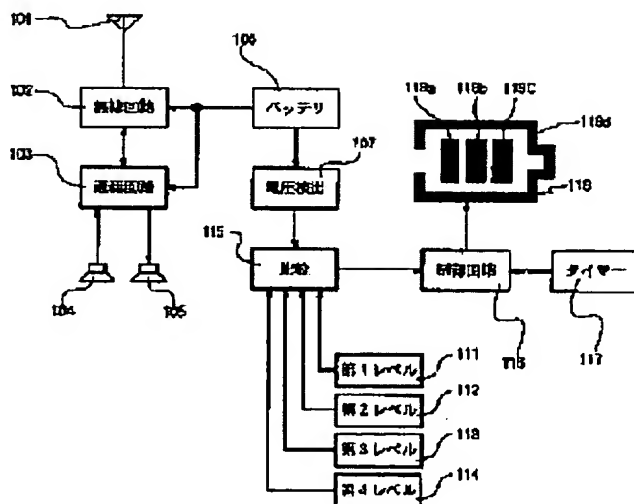
PORTABLE TELEPHONE SET

Patent number: JP8237336
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Applicant: SANYO ELECTRIC CO
Classification:
 - International: H04B1/38; H04B7/26; H04M1/00; H04M1/725;
 H04Q7/38; H04B1/38; H04B7/26; H04M1/00;
 H04M1/72; H04Q7/38; (IPC1-7): H04M1/00; H04B1/38;
 H04B7/26; H04Q7/38
 - european:
Application number: JP19950037099 19950224
Priority number(s): JP19950037099 19950224

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Abstract of JP8237336

PURPOSE: To accurately display the remaining amount of a battery in a portable telephone set operated by a chargeable battery. **CONSTITUTION:** The telephone set operates by the chargeable battery 106, detects the voltage of the battery by a voltage detection circuit 107 and displays the remaining amount of the battery on a display 118 based on the result of comparing the voltage of the battery with reference voltage by a comparing circuit 115. A control circuit 116 controls to execute first display when the voltage of the battery is not less than reference voltage, changes the display to second display when it drops lower than reference voltage and to maintain second display when the voltage of the battery changes to not less than reference voltage because of the change of power consumption along with the change of an operation mode.



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